



FIG. 2(a)

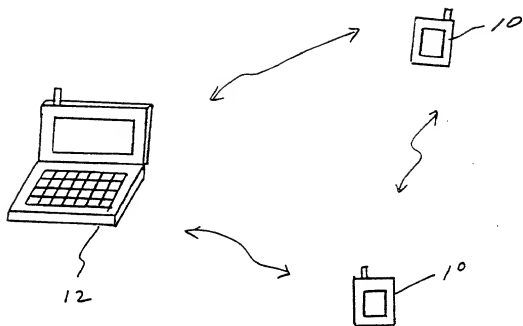
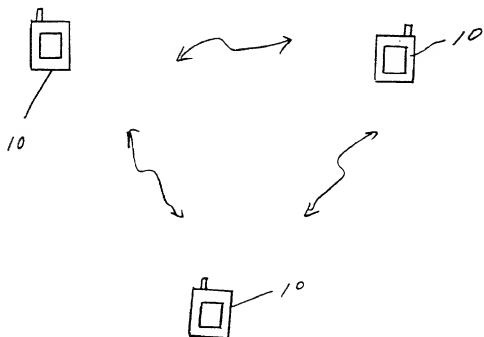


FIG. 2(b)



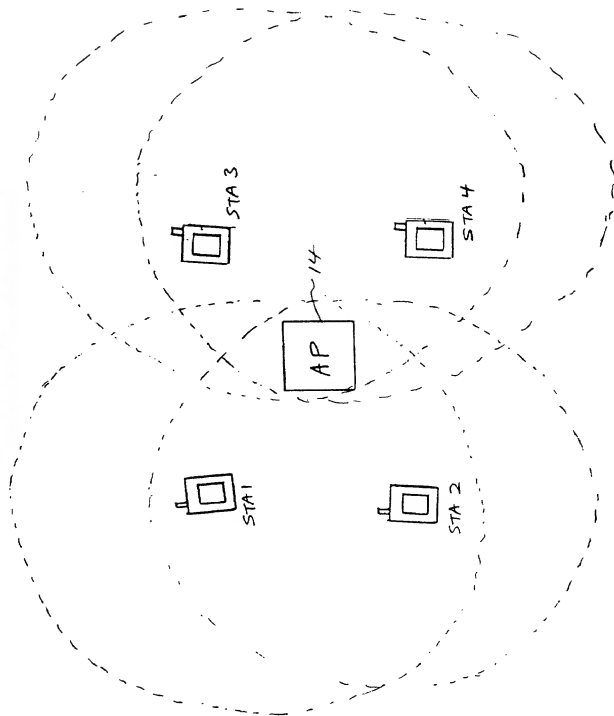


FIG. 3

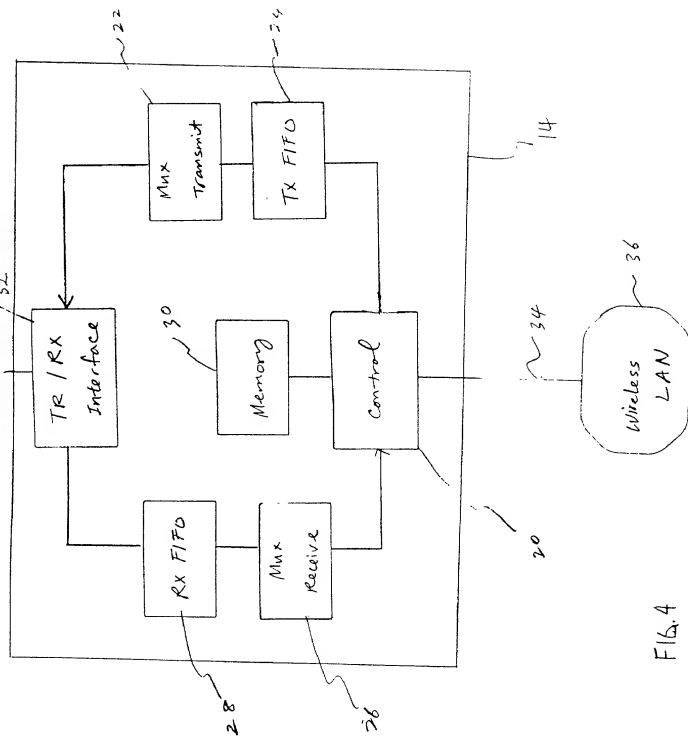


FIG. 4

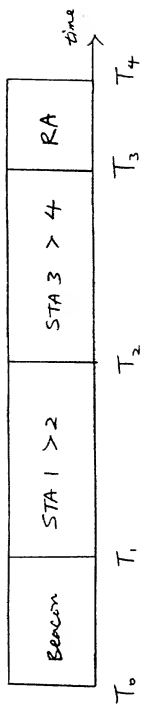
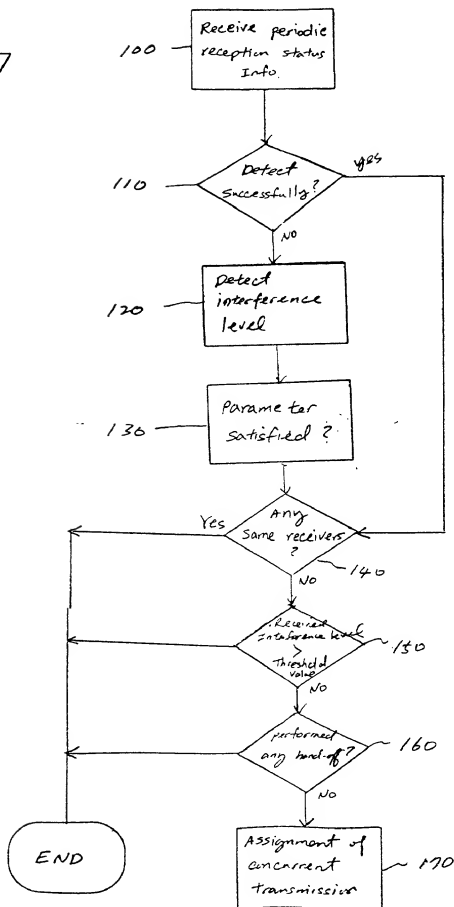


Fig. 5

Received signal strength ( $t_i$ ) (RSS)	STA 1	STA 2	STA 3	STA 4	STA N
$t_1$	$RSS_1 > RSS_{th}$	$RSS_2 > RSS_{th}$	$RSS_{STA3} < RSS_{th}$	$RSS_{STA4} < RSS_{th}$	- - -
$t_2$	$RSS_{STA1} < RSS_{th}$	$RSS_{STA2} < RSS_{th}$	$RSS_{STA3} > RSS_{th}$	$RSS_{STA4} > RSS_{th}$	- - -
$t_3$					
$t_4$					
$t_5$					
$t_6$					
$t_7$					
$t_8$					
$t_9$					
$t_{10}$					
$t_{11}$					
$t_{12}$					
$t_{13}$					
$t_{14}$					
$t_{15}$					
$t_{16}$					
$t_{17}$					
$t_{18}$					
$t_{19}$					
$t_{20}$					
$t_{21}$					
$t_{22}$					
$t_{23}$					
$t_{24}$					
$t_{25}$					
$t_{26}$					
$t_{27}$					
$t_{28}$					
$t_{29}$					
$t_{30}$					
$t_{31}$					
$t_{32}$					
$t_{33}$					
$t_{34}$					
$t_{35}$					
$t_{36}$					
$t_{37}$					
$t_{38}$					
$t_{39}$					
$t_{40}$					
$t_{41}$					
$t_{42}$					
$t_{43}$					
$t_{44}$					
$t_{45}$					
$t_{46}$					
$t_{47}$					
$t_{48}$					
$t_{49}$					
$t_{50}$					
$t_{51}$					
$t_{52}$					
$t_{53}$					
$t_{54}$					
$t_{55}$					
$t_{56}$					
$t_{57}$					
$t_{58}$					
$t_{59}$					
$t_{60}$					
$t_{61}$					
$t_{62}$					
$t_{63}$					
$t_{64}$					
$t_{65}$					
$t_{66}$					
$t_{67}$					
$t_{68}$					
$t_{69}$					
$t_{70}$					
$t_{71}$					
$t_{72}$					
$t_{73}$					
$t_{74}$					
$t_{75}$					
$t_{76}$					
$t_{77}$					
$t_{78}$					
$t_{79}$					
$t_{80}$					
$t_{81}$					
$t_{82}$					
$t_{83}$					
$t_{84}$					
$t_{85}$					
$t_{86}$					
$t_{87}$					
$t_{88}$					
$t_{89}$					
$t_{90}$					
$t_{91}$					
$t_{92}$					
$t_{93}$					
$t_{94}$					
$t_{95}$					
$t_{96}$					
$t_{97}$					
$t_{98}$					
$t_{99}$					
$t_{100}$					

FIG. 6

Fig. 7



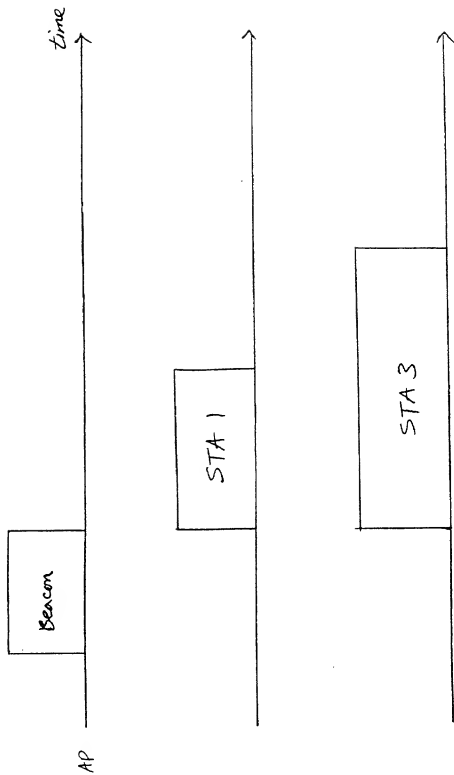


FIG. 8